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Derwent Title: Hypoxia therapy appts. - has mask, inhaling and exhaling valves and carbon di-oxide absorber

Original Title: SU1826918A3: HYPOXYTHERAPY APPARATUS

Assignee: GIPOKSITERAPIYA MED CENTRE Soviet institute

Inventor: STRELKOV R B;

Accession/Update: 1995-004750 / 199501

IPC Code: A61M 16/00 ;

Derwent Classes: P34:

Derwent Abstract: (SU1826918A) The appts. has a mask (1), inhaling and exhaling valves (12,13), carbon dioxide absorber (9), filter, breathing reservoir (10), atmospheric air collector (6). The inhaling and exhaling valves are placed in the valve box (5) one of whose walls is provided with rapid release filtering box (3) with antibacterial and antiviral filters, connected to mask. The atmos. air collector is fitted in the box other wall. USE/Advantage - For hypoxia therapy. The operation characteristics are improved. Bul.25/7.7.93

Dwg.1/1

Family: PDF Patent Pub. Date Derwent Update Pages Language IPC Code

SU1826918A3 * 1993-07-07 199501 2 English A61M 16/00
Local appls.: SU1991004924038 Filed:1991-02-12 (91SU-4924038)

Priority Number:

| Application Number | Filed | Original Title |
|--------------------|------------|-------------------------|
| SU1991004924038 | 1991-02-12 | HYPOXYTHERAPY APPARATUS |

Title Terms: HYPOXIA THERAPEUTIC APPARATUS MASK INHALE EXHALATION VALVE CARBON DI OXIDE ABSORB

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